

Work Order (Bid Form)

Knoxville/Knox County Community Action Committee



WORK ORDER INFORMATION

Work Order Name: WO/80008KN0798/1
Work Order Type: Weatherization

Audit Name: 80008KN0798-AUDIT

CLIENT INFORMATION

Client Name: Address:

Client ID: 80008KN0798

Alt. Client ID: KNOX

AGENCY INFORMATION

Agency: Knoxville/Knox County CAC Agency Phone: (865) 244-3080

Company Name & Licens	e Number: _		
Contractor's Signature:			

COMMENT

Single Family Dwelling

Contractor to follow 2006 International Residential Code as adopted by the City of Knoxville or Knox County as applicable.

City

Mobile Home built in 1970

An EPA Certified Firm/Renovator is required.

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ı	Measure	1 Flo	or Repair 6	SQ FT			Componen	ts			Inspected
С	omment		loor by back include all m eness.								
		Refer to	o Appendix A	- Standards	for Weath	erizatio	on Materials	an			
							Estimated			Actual	***************************************
#	Material /	Labor	Description	/ Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Unspecif	ied	Floor Repai	ir (+)	SqFt	6					
2	Labor		labor		SqFt	6					
2	Other Detai	7	7				11"	w	¬ [
						L					
			L - 10016 APP 01111 1000								
					ı	Measur	e Sub Total:			Sub Total:	
	Field Note	es:									

I	Measure 2 N	/lastic/Insulate Supply Bo	ot qty 6		Component	ts			Inspected
C	Top Boot part Wea Type Bdrn Livin Kitch Hallv Bath	uid white Mastic to be applie of boot where it meets subf is to be insulated on outside close cell foam. No change itherization Materials and Se e Initial Pressure (Pa) n1Supply1.3 g RoomSupply2.3 nenSupply0.9 waySupply1.4 1Supply1.6 n2Supply1.5	loor to be one of boot to sallowed.	caulke R-6. 1 Refer	d with approp This is best p to Appendix a	oriate cau erformed A- Stand	ılk. l with 2- ards foi		
	Duin	120appiy 1.0			Estimated			Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Unspecified	Mastic/Insulate Supply Boot (+)	Each	6					
2	Labor	labor	Each	6					
C	ther Detail								
_	* ************************************			Moseuv	re Sub Total:		نـــــا و.	└─── Sub Total:	
Г			·······································	Measur	e oub rotal.		<u> </u>		
	Field Notes:								- - - - - - -

	Measure 3 Mob	ile Home Belly Repair	150 SQ F	Т	Componen	ts			Inspected
C		belly with a durable proc . Tape not allowed as a		s Tyve	k. Secure w	th mecha	ınical		
					Estimated			Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Unspecified	Mobile Home Belly Repair (+)	SqFt	150					10007.
2	Labor	labor	SqFt	150				wirani.	
C	Other Detail	,						,	
									~~~
•				Measur	e Sub Total:			Sub Total:	
	Fleld Notes:								
Ĺ							·····		
-1	Measure 4 Wal	Repair 2 SQ FT			Componen	ts			Inspected
C	conform	pair should include all ma to the existing walls like							
	Offig, file	atch as close as possible	•	iii to L	e applied or	i disturbe	u area	S	
		•	e).				u area	S	
		atch as close as possible	e).			an	u area	S Actual	
#		atch as close as possible	e).		on Materials	an	Qty		Total
	Refer to	atch as close as possible Appendix A- Standards	e). for Weath	erizatio	on Materials Estimated	an 		Actual	Total
1	Refer to	atch as close as possible Appendix A- Standards  Description / Comment	e). for Weatho <i>Units</i>	erizatio Qty	on Materials Estimated	an 		Actual	Total
1	Refer to	atch as close as possible Appendix A- Standards  Description / Comment  Wall Repair (+)	o). for Weathe <i>Units</i> SqFt	erizatio ————————————————————————————————————	on Materials Estimated	an 		Actual	Total
1	Refer to  Material / Labor  Unspecified  Labor	atch as close as possible Appendix A- Standards  Description / Comment  Wall Repair (+)	o). for Weathe <i>Units</i> SqFt	erizatio ————————————————————————————————————	on Materials Estimated	an 		Actual	Total
1	Refer to  Material / Labor  Unspecified  Labor	atch as close as possible Appendix A- Standards  Description / Comment  Wall Repair (+)	o). for Weathe <i>Units</i> SqFt	erizatio ————————————————————————————————————	on Materials Estimated	an 		Actual	Total
1	Refer to  Material / Labor  Unspecified  Labor	atch as close as possible Appendix A- Standards  Description / Comment  Wall Repair (+)	for Weather for We	Qty 2 2	on Materials Estimated	an 	Qty	Actual	Total
1 2	Refer to  Material / Labor  Unspecified  Labor	atch as close as possible Appendix A- Standards  Description / Comment  Wall Repair (+)	for Weather for We	Qty 2 2	on Materials  Estimated  Unit Cost	an 	Qty	Actual Unit Cost	Total
1 2	Refer to  Material / Labor  Unspecified  Labor  Other Detail	atch as close as possible Appendix A- Standards  Description / Comment  Wall Repair (+)	for Weather for We	Qty 2 2	on Materials  Estimated  Unit Cost	an 	Qty	Actual Unit Cost	Total
1 2	Refer to  Material / Labor  Unspecified  Labor  Other Detail	atch as close as possible Appendix A- Standards  Description / Comment  Wall Repair (+)	for Weather for We	Qty 2 2	on Materials  Estimated  Unit Cost	an 	Qty	Actual Unit Cost	Total

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ı	Measure 5 DWH	l Pipe Insulation			Component	ts		i	Inspected
C	omment								
					Estimated			Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Insulation	DWH Pipe Insulation	Each	1					
		Includes labor cost. All corners must be cut properly. Refer to Appendix A- Standards for Weatherization Materials and Southeast Field Guide.							
2	Labor	DWH Pipe Insulation	Each	1					
C	Other Detail								
Γ									
				Measu	re Sub Total:			Sub Total:	
The state of the s	Field Notes:								

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1	<i>Measure</i> 6 DW	H Tank Insulation			Componen	ts			Inspected
C	omment extend	pressure relief pipe as ne	eded						
					Estimated			Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Insulation	DWH Tank Insulation	Each	1					
		Includes labor cost. R-10 minimum. Refer to Appendix A- Standards for Weatherization Materials and Southeast Field Guide.							
2	Labor	DWH Tank Insulation	Each	1					
c	Other Detail								
Γ									
				Measu	e Sub Total:			Sub Total:	
ſ	Field Notes:								
									ulanarian en
									**************************************

	Measure 7	7 Pofr	igerator Replaceme			Componer	ıfe			Inspected
	Comment •	Kenmo approva appropriand set packagi must be goes to technicia certifica Southea	re or equivalent (mustall). Deliver and install interested install interested in the temperature configuration and reclair dump. Must provide an with technician cention. Refer to Appendict Field Guide. Refer wast be Energy Star.	st submit equitement education trols appropriate refrigerator from the distribution of the content of the content of the content of the clean of the content of the clean of the content of the clean of the content of	ator and on the ately. C rom pre ified te- mentati nse nu rds for	to Housing Id ensure had settings of the Contractor to emises. Refusion from the mber and la Weatheriza	Director fondles are of the refrige remove a refrige certified ndfill disposition Material	on the rator all arge erator osal	d	
	·					Estimate	d		Actual	
#	Material / L	abor	Description / Comme	nt Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Refrigerat	tors	Kenmore - 68172	Each	1					
2	Labor		labor	Each	1					
(	Other Detail				1		40-001-00-00-00-00-00-00-00-00-00-00-00-0	1 ( )		
										<u></u>
L					]		,,,,,			
					Measu	re Sub Total:		] ;	Sub Total:	
i	Field Notes	s:								

1	Measure 8 Fix I	mproper Venting (Clothe	s Dryer	)	Componen	ts		1	nspected
C	protrudir is 15 fee	ents installed with damper ng through pipe. Must be v it. No changes allowed. R rization Materials and Sou	vented to lefer to A	outsio Attachr	le of home. I nent A- Stan	<b>Maximun</b>	n length	1	
					Estimated			Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Health and Safety	Dryer Vent w/ Metal Piping (upto 15' in length)	Each	1					
		Refer to Attachment A- Standards for Weatherization Materials and Southeast Field Guide.							
2	Labor	Labor	Each	1		**************************************			
(	Other Detail								
F									
				Measui	e Sub Total:			Sub Total:	
	Field Notes:								

i	<i>Measur</i> e 9 Fix II Fan	mproper Venting Kitche	n Exhau	st	Component	s		1	nspected
С	allowed.	ents (not to excceed 15') Refer to Attachment A- S St Field Guide.							
					Estimated			Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Construction Mate	Range Vent w/ Metal Piping	Each	1					**************************************
		Refer to Attachment A- Standards for Weatherization Materials and Southeast Field Guide.							
2	Labor	Labor	Each	1					
C	Other Detail								
						***************************************			
	•			Measur	e Sub Total:	The state of the s		Sub Total:	
	Field Notes:								***************************************
									***************************************
						N.			İ

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Measure 10 Insta	1 16 14 11 1	tone Mode	l#NS	130WW. (Bl	ower 350	CFM,		
Comment Kitchen 0.9 sone	<u> </u>							
				Estimated			Actual	
Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
Health and Safety	Kitchen Exhaust Fan	Each	1					********
	Kitchen exhaust fan equal to Nutone Model # NS130WW. (Blower 350 CFM, 0.9 sones)							
Labor	Labor	Each	1					
Other Detail								
			Measur	e Sub Total:			Sub Total:	
Field Notes:								
•	or Barrier Needed ement/CrawIspace)			Component	ts			Inspecte
(Bas Comment Must be walls and earth. M		e securely ıms. Refer	fasten to Atta	wlspace with ed. Must be achment A- S ide.	ı 6" turne cleated d	own to	I	Inspecte
(Bas Comment Must be walls and earth. M Weather	ement/CrawIspace) 6 mil poly. Must be insta d support piers. Must be ust be secured at all sea rization Materials and So	e securely ams. Refer outheast Fi	fasten to Atta eld Gu	wlspace with ed. Must be achment A- S ide. Estimated	i 6" turne cleated d Standards	own to	   Actual	
(Bas Comment Must be walls and earth. M Weather	ement/CrawIspace) 6 mil poly. Must be insta d support piers. Must be ust be secured at all sea	e securely ıms. Refer	fasten to Atta	wlspace with ed. Must be achment A- S ide.	ı 6" turne cleated d	own to	I	
(Bas Comment Must be walls and earth. M Weather Material / Labor Health and Safety	ement/CrawIspace) 6 mil poly. Must be insta d support piers. Must be ust be secured at all sea rization Materials and So  Description / Comment  Basement /CrawIspace	e securely ams. Refer outheast Fi <i>Units</i>	fasten to Atta eld Gu Qty	wlspace with ed. Must be achment A- S ide. Estimated	i 6" turne cleated d Standards	own to	   Actual	Inspecte
(Bas Comment Must be walls and earth. M Weather Material / Labor Health and Safety	ement/CrawIspace) 6 mil poly. Must be insta d support piers. Must be ust be secured at all sea rization Materials and So  Description / Comment  Basement /CrawIspace Vapor Barrier	e securely ams. Refer outheast Fi <i>Units</i> SqFt	fastend to Atta eld Gu Qty 660	wlspace with ed. Must be achment A- S ide. Estimated	i 6" turne cleated d Standards	own to	   Actual	
(Bas Comment Must be walls and earth. M Weather Material / Labor Health and Safety	ement/CrawIspace) 6 mil poly. Must be insta d support piers. Must be ust be secured at all sea rization Materials and So  Description / Comment  Basement /CrawIspace Vapor Barrier	e securely ams. Refer outheast Fi <i>Units</i> SqFt	fastend to Atta eld Gu Qty 660	wlspace with ed. Must be achment A- S ide. Estimated	i 6" turne cleated d Standards	own to	   Actual	
(Bas Comment Must be walls and earth. M Weather Material / Labor Health and Safety	ement/CrawIspace) 6 mil poly. Must be insta d support piers. Must be ust be secured at all sea rization Materials and So  Description / Comment  Basement /CrawIspace Vapor Barrier	e securely ams. Refer outheast Fi <i>Units</i> SqFt	fastend to Atta eld Gu Qty 660	wlspace with ed. Must be achment A- S ide. Estimated	i 6" turne cleated d Standards	own to	   Actual	
Comment Must be walls and earth. M Weather  Material / Labor  Health and Safety  Labor	ement/CrawIspace) 6 mil poly. Must be insta d support piers. Must be ust be secured at all sea rization Materials and So  Description / Comment  Basement /CrawIspace Vapor Barrier	e securely ams. Refer outheast Fi Units SqFt SqFt	fastenito Atta eld Gu Qty 660	wlspace with ed. Must be achment A- S ide. Estimated	i 6" turne cleated d Standards	Qty	   Actual	Inspecte
(Bas Comment Must be walls and earth. M Weather  Material / Labor Health and Safety  Labor  Other Detail	ement/CrawIspace) 6 mil poly. Must be insta d support piers. Must be ust be secured at all sea rization Materials and So  Description / Comment  Basement /CrawIspace Vapor Barrier	e securely ams. Refer outheast Fi Units SqFt SqFt	fastenito Atta eld Gu Qty 660	wispace with ed. Must be achment A- S ide.  Estimated  Unit Cost	i 6" turne cleated d Standards	Qty	Actual Unit Cost	
(Bas Comment Must be walls and earth. M Weather  Material / Labor Health and Safety  Labor	ement/CrawIspace) 6 mil poly. Must be insta d support piers. Must be ust be secured at all sea rization Materials and So  Description / Comment  Basement /CrawIspace Vapor Barrier	e securely ams. Refer outheast Fi Units SqFt SqFt	fastenito Atta eld Gu Qty 660	wispace with ed. Must be achment A- S ide.  Estimated  Unit Cost	i 6" turne cleated d Standards	Qty	Actual Unit Cost	
(Bas Comment Must be walls and earth. M Weather  Material / Labor Health and Safety  Labor  Other Detail	ement/CrawIspace) 6 mil poly. Must be insta d support piers. Must be ust be secured at all sea rization Materials and So  Description / Comment  Basement /CrawIspace Vapor Barrier	e securely ams. Refer outheast Fi Units SqFt SqFt	fastenito Atta eld Gu Qty 660	wispace with ed. Must be achment A- S ide.  Estimated  Unit Cost	i 6" turne cleated d Standards	Qty	Actual Unit Cost	

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